What is claimed is:

1. A swim cap comprising, in combination:

a first portion configured to cover at least a portion of a crown of a user's head and having a first durometer; and

a second portion secured to the first portion and having a second durometer, the second durometer being smaller than the first durometer.

- 2. The swim cap of claim 1, wherein a portion of the second portion overlays the first portion.
- 3. The swim cap of claim 1, wherein an outer peripheral portion of the second portion has a thickness greater than a thickness of an inner portion.
- 4. The swim cap of claim 1, wherein the second portion entirely covers the first portion and extends beyond a peripheral edge of the first portion.
- 5. The swim cap of claim 1, wherein the first portion is substantially dome-shaped and the second portion has an annular shape, a peripheral edge of the first portion being secured to an inner peripheral edge of the second portion.
- 6. The swim cap of claim 5, wherein the peripheral edge of the first portion and the inner peripheral edge of the second portion are secured to one another in an overlapping manner.

- 7. The swim cap of claim 5, further comprising a flange on the peripheral edge of the first portion, and a flange on the inner peripheral edge of the second portion secured to the flange on the first portion.
- 8. The swim cap of claim 5, wherein the peripheral edge of the first portion is bonded to the inner peripheral edge of the second portion.
- 9. The swim cap of claim 1, further comprising a surface discontinuity on an exterior surface of one of the first portion and the second portion.
- 10. The swim cap of claim 9, wherein the surface discontinuity is found on an exterior surface of the first portion.
- 11. The swim cap of claim 9, wherein the surface discontinuity is found on an exterior surface of the second portion.
- 12. The swim cap of claim 9, wherein the surface discontinuity comprises a plurality of projections.
- 13. The swim cap of claim 12, wherein the plurality of projections are substantially dome-shaped.
- 14. The swim cap of claim 1, further comprising a flange formed on an interior surface of the second portion, a peripheral edge of the first portion positioned between the flange and the interior surface of the second portion.

- 15. The swim cap of claim 14, wherein the second portion is stretched over the first portion such that the first portion and second portion are resiliently secured together by the flange.
- 16. The swim cap of claim 9, wherein the surface discontinuity comprises a plurality of recesses.
- 17. The swim cap of claim 9, wherein the surface discontinuity comprises at least one projection and at least one recess.
- 18. The swim cap of claim 1, wherein the first portion is formed of PETg.
- 19. The swim cap of claim 1, wherein the first portion is formed of silicone.
- 20. The swim cap of claim 1, wherein the second portion is formed of silicone.
- 21. The swim cap of claim 1, wherein the second portion is formed of latex.
- 22. The swim cap of claim 1, further comprising a pair of opposed extension portions extending from a peripheral edge of the second portion, each extension portion configured to substantially cover an ear of a user.
- 23. The swim cap of claim 1, further comprising a chin strap on the second portion configured to extend beneath a user's chin, the chin strap having first and second ends secured to a peripheral edge of the second portion.

24. A swim cap comprising, in combination:

a first portion configured to cover at least a portion of a crown of a user's head and having a first durometer;

a second portion secured to the first portion and having a second durometer, the second durometer being smaller than the first durometer; and

a surface discontinuity formed on an exterior surface of one of the first portion and second portion.

25. The swim cap of claim 24, wherein the surface discontinuity comprises a plurality of projections.

26. A swim cap comprising, in combination:

a first portion configured to cover at least a portion of a crown of a user's head and having a first durometer;

a second portion covering the first portion and having a second durometer, the second durometer being smaller than the first durometer, the second portion configured to be stretched over a user's head and extending beyond a peripheral edge of the first portion; and

a plurality of projections on an exterior surface of the second portion.